

RECEIVED

JUL 0-7 2003

TECH CENTER 1600/2900

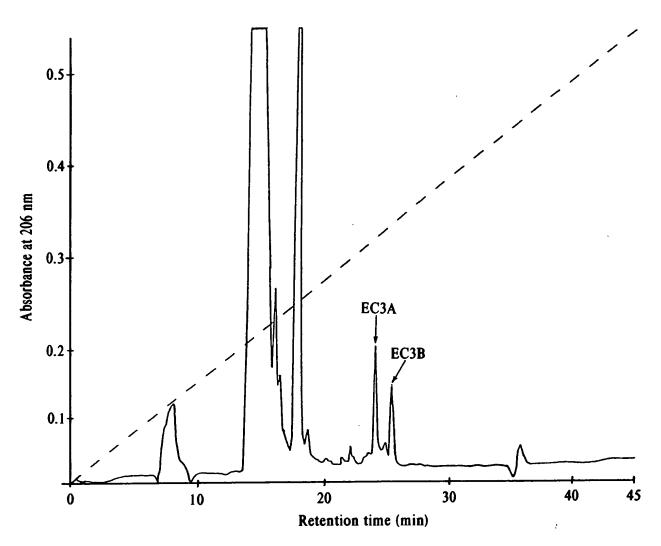


FIG. 3

JIL D 2 TOTAL S.

/	PECE.
150	PECEIVED
CENT	FR 1600/29m
`	1600/29m

NSVHPCCDPVKCEPREGEHCISGPCCRNCYFLRAGTVCKRAVGDDVDDYCSGITPDCPRNRYKGKED D D ----- N K2 I ------ N-terminal sequencing ---FIG. 4A

NSVHPCCDPVKCEPREGEHCISGPCCRNCKFLNAGTICKRAMLDGLNDYCTGISTDCPRNRYKGKED ---- K10a -- T ----- K10b -- S ---- CNBr-2 ---- N-terminal sequencing ---- T K7 ---

## FIG. 4B



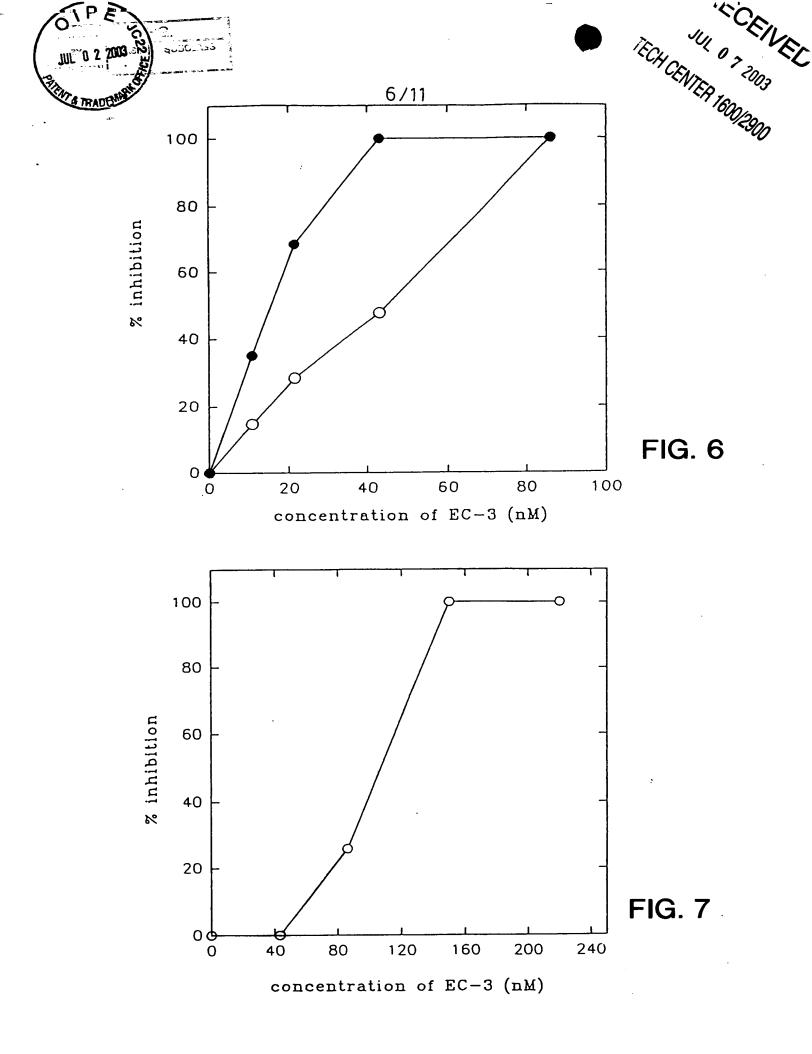
RECEIVED

JUL 0 7 2003

TECH CENTER 1600/2900

	5/11									
JPRNPWNG	TAGENHOVACAMOVET WE SANDING TO THE TENENT TH	TOWN OF THE PROPERTY OF THE PR		СРКУН	${ t NSVHPCCDPVKCEPREGEHCTSGPCCRNCKFLRAGTVCKRA}$ ${ t VGD}$ ${ t DVDDYCSGITPDCPRNRYKGKED}$	NSVHPCCDPVKCEPREGEHCLSGPCCRNCKFLNAGTICKRA MLD GLNDYCTGKSSDCPRNRYKGKED		GPRNPYKD		
dreksGb[	E N		ONIGHTS TO	CIGOSAD	CSGITPD	CIGKSSD		dreissb		
WNDDY	ער ער <b>א</b> רר	מחחחים	FFUUR	MPDDR	raava	GLANDY		DMDDY		
RGD	000		252	RGD	$\overline{\Lambda GD}$	MLD		VGD		
dRVA 4VA	802		WI W	GRIP F	OKRA	OKRA		GKRA		
OEFPCATCPCORPOKEKRAGKVORVA RGD WNDDYOTGKSONDPRNF	THOUNTED		KF NNN I GI	KFSRAGKI	KFLRAGTV	KFLNAGTI		KFLRAGTV		
ار م	- 6		3	) 	CORRE	CORN		N N N N N N N N N N N N N N N N N N N		
Amapt		1500	ADGR.	GEGL	ISGP	ISGP		VSGK		
CEREC	)     		Nukreau.	ATCKLRPGAQCGEGLCCEOCKFSRAGKICRIP RGD MPDDRCTGQSADCPRYH	EPREGEHC	EPREGEHC		DPRRGEHC		
		ב ק ק	JAWI T	DATC —	)PVKC	DPVKC		PVTC STATE		
			GEECHGSPONFCCUAAICALCACACACACACACACACACACACACACACACACA	GKECDCSSPENPCCDD	NSVHPCC	NSVHPCC		nsgnpccppvrdcprrgehdvsgkcdrndkflragrvdkra <u>vgd</u> dmddydrgissddprnpykd		
Eristostatin	<u>Echistatin</u>	Flavoridin	<u>Kistrin</u>	EC3A	E/23	$\overline{ac\lambda a}$	Le3 (disintegrin domain)			

FIG. 5





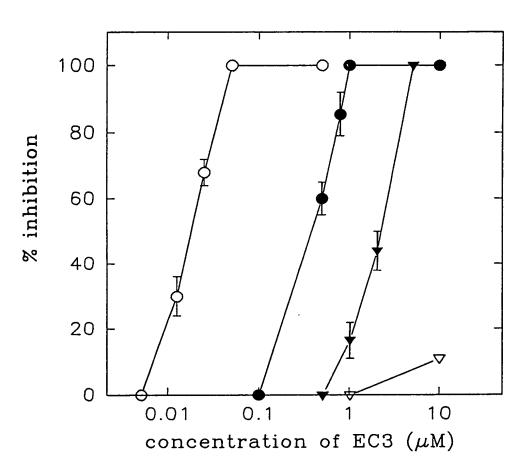
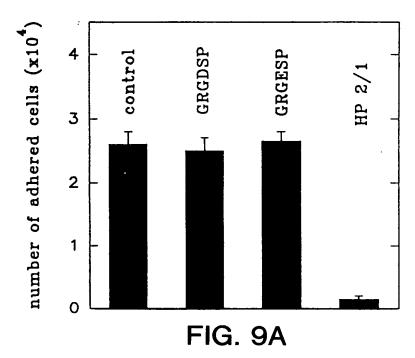


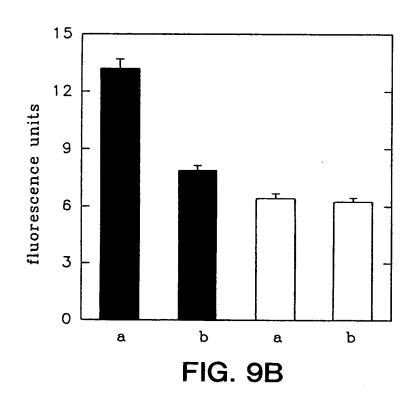
FIG. 8



RECEIVED

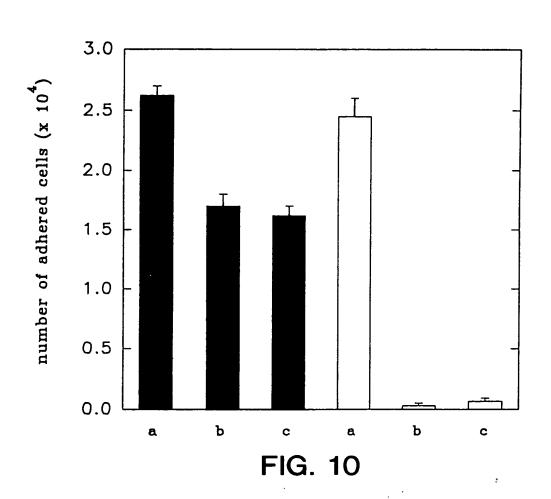
TECH CENTER 1600/2900



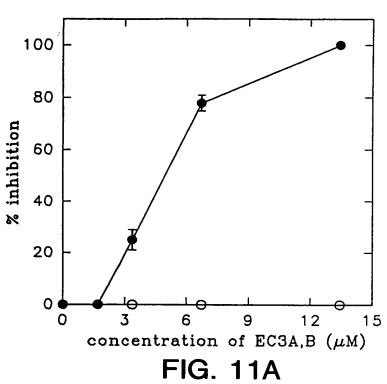


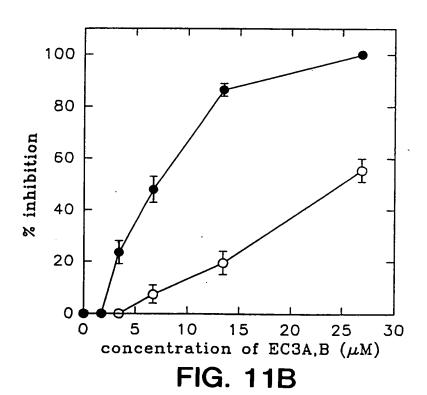
















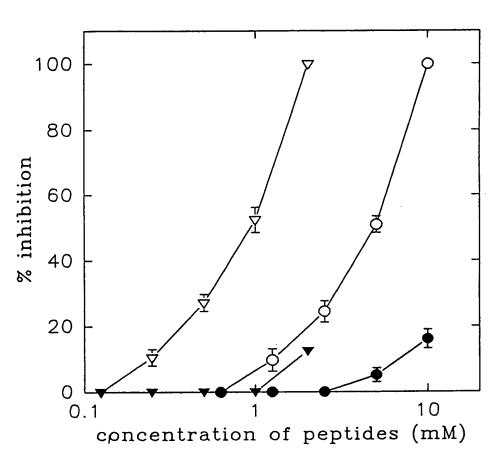


FIG. 12